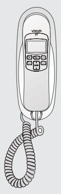
vtech
Innovation Beyond Technology™

User's manual

www.vtech.com



Model: CD1261

Congratulations

On purchasing your new VTech product. Before using this telephone, please read the Important safety on page 27 of this manual.

This manual has all the feature operations and troubleshooting necessary to install and operate your new VTech telephone. Please review this manual thoroughly to ensure proper installation and operation of this innovative and feature rich VTech product. If this product does not operate normally, please call our Customer Service Hotline or Technical Inquiry Hotline in your respective country. Please refer to the hotline number printed on the back cover page.

Safety information

CAUTION: To reduce the risk of fire or injury to persons or damage to the telephone, read and follow these instructions carefully:

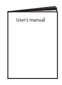
1. Use only four AA alkaline batteries.
2. Dispose of these batteries in a safe manner. Do not burn or puncture. Like other batteries of this type, if burned or punctured, they could release caustic material which could cause injury.
3. Do not open or mutilate the battery. Released electrolyte is corrosive and may cause damage to the eyes or skin. It may be toxic if swallowed.
4. Exercise care in handling batteries in order not to create a short circuit. Do not allow conductive materials such as rings, bracelets, or keys to touch the battery. The battery or conductor may overheat and cause harm.
5. Use the battery identified for use with this product only in accordance with the instructions and limitations specified in this manual.
6. Observe proper polarity orientation between the battery and metallic contacts.
7. Do not disassemble your telephone. There are no user-serviceable parts inside. Refer to qualified service personnel for servicing.

Getting started

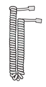
Parts checklist

Save your sales receipt and original packaging in case it is necessary to ship your telephone for warranty service.

Check to make sure your telephone package contains the following items.

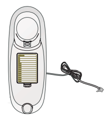


User's manual

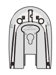


Coiled handset cord

Handset



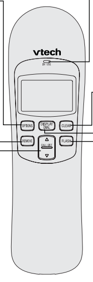
Telephone base with mounting bracket attached and telephone line cord fixed



Mounting bracket (attached)

Getting started

Handset layout



OPTIONS
When the telephone is idle, press to enter the feature menu (page 10).
While in the feature menu, press to save your selection and advance to the next feature setup (page 11).

REMOVE
While viewing call log, press to delete entry currently displayed, or press and hold to remove all entries (page 20).

▲ CALL LIST ▼
When the telephone is idle, press to review caller ID information (page 20).
Press to scroll through options when in the feature menu (page 10).

IN USE indicator
Flashes quickly when there is an incoming call.
Flashes slowly when the telephone line cord is not plugged into a wall jack or another telephone on the same line is in use.

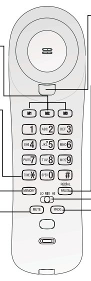
CLEAR
Press to return to idle mode (page 10).

DISPLAY DIAL
Press to dial the number currently displayed (page 20).

FLASH
When there is a call waiting signal, press **FLASH** to put the current call on hold and connect to the new call. Press **FLASH** again to return to the original call. Also, press **FLASH** to activate other telephone company subscriber services (page 15).

Getting started

Handset layout



One-touch keys (M1/M2/M3)
Press to dial telephone numbers stored into one-touch locations (page 17).

TONE✱
Press to temporarily switch to tone dialing mode (page 15).

MEMORY
Press to store numbers in two-touch locations (page 17)

MUTE
Press and hold to mute the microphone. The other party will not hear you, but you will still be able to hear them. Release to return to the two-way conversation (page 15).

Switch hook
When held, the telephone is in idle mode.
When released, the telephone is ready to make a call.

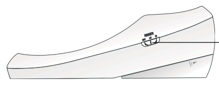
PAUSE/REDIAL
When the telephone is lifted, press to redial the last number dialed (page 14).
When storing a number in memory, press to add a 3-second pause in the dialing sequence (pages 16, 17).

HANDSET volume
Slide to adjust the listening volume to **LO**, **MID**, or **HI** (page 14).

PROG
Press to access program mode to store numbers in a one- or two-touch location (pages 16, 17).

Getting started

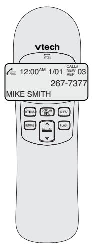
Base layout



Ringer volume
Slide to adjust ringer volume to **OFF**, **LO** or **HI** (page 14).

Display screen messages

Screen icons



CALL#	The position of the entry stored in call log.
NEW	New (unreviewed) call.
REP	Repeat call from the same number.
☎	The telephone line cord is not plugged into a wall jack. The telephone or another telephone on the same line is in use.
LOW	The battery power is low.

Display screen messages

REMOVE ALL?	Remove all call log entries.
END OF LIST	You have reached the end of the call log entries.
Pro	Program a one-touch or two-touch memory.
LIFT RECEIVER	A caller ID entry is ready to be dialed by lifting the handset.
TOTAL XX **NEW XX**	The total and new (unreviewed) calls in call log.

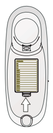
Getting started

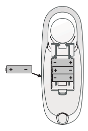
Battery installation

Before using the telephone, you should install four good AA alkaline batteries to provide memory backup and enable the use of some features. The four AA batteries are required for caller ID features and the **IN USE** light to work. If good batteries are not installed, the display only works when you lift the handset.

If you unplug the telephone from the wall jack, or you lose telephone service for over 10 minutes, and good batteries are not installed, the following information is lost: call list, numbers stored in one- and two-touch memory, redial list, and all settings in the feature menu. It is recommended that you initially install new batteries and change the batteries soon after the low battery icon LOW appears.

1. Press the tab and lift upwards to open the battery compartment cover.
2. Install four AA alkaline batteries in the battery compartment matching the labels + and - engraved in the battery compartment.





3. Close the battery compartment cover. Make sure it clicks firmly into place.

NOTE:

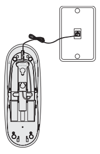
- Do not mix old and new batteries and do not mix alkaline, standard (carbon-zinc) batteries.
- After you replace the batteries, the clock needs to be reset. See Set time/date on page 13 to set the clock again.
- Always disconnect the telephone line from the wall outlet before replacing batteries.
- Install new batteries every six months to maintain the call log and telephone memory.
- If there are no batteries installed and the telephone is plugged into a telephone wall jack, the screen display operates using power from the telephone line when you lift the handset. When operating in this mode, the screen display may be dimmer than usual.

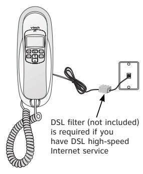
Getting started

Telephone installation

Follow the instructions below to install your telephone. If you subscribe to high-speed Internet service digital subscriber line (DSL) through your telephone lines, you must install a DSL filter between the telephone line cord and the telephone wall jack. The filter prevents noise and caller ID problems caused by DSL interference. Please contact your DSL service provider for more information about DSL filters.

1. One end of the telephone line cord has been already fixed in the telephone at the factory. Route the cord through the channel as shown. Then plug the other end of the telephone line cord into a telephone wall jack.
2. Plug one end of the coiled handset cord into the handset jack on the left side of the telephone base. Plug the other end into the handset and hang up.

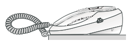



DSL filter (not included) is required if you have DSL high-speed Internet service

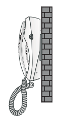
Getting started

Installation options

You can select to install your telephone either for tabletop or wall use. Follow the instructions below to install your telephone as desired.



Tabletop



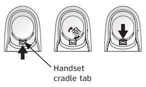
Wall installation

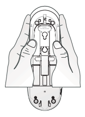
Wall installation

Your telephone base is ready for tabletop use. If you want to mount your telephone on a wall, use the provided wall mount bracket to connect with a standard dual-stud telephone wall mounting plate. If you do not have this mounting plate, you can purchase one from many hardware or consumer electronic retailers. You might need a professional to install the mounting plate.

Make sure the other end of the telephone line cord is unplugged from the telephone wall jack. Follow the instructions below to install your telephone on the wall:

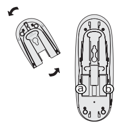
1. On the telephone base, press and slide the handset cradle tab upwards until it is out of the slot. Rotate the tab so that the end with the hook is up, and then insert the tab back into its slot until it clicks into place.
2. Hold the telephone base with both hands and with the bottom of the telephone facing towards you. Then slide the telephone bracket upwards until it detaches from the base.



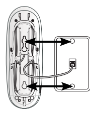


Getting started

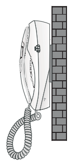
3. Rotate the bracket 180 degrees to the wall installation position, insert the tabs on the bracket into slots ⓐ and ⓑ on the base, then push the bracket upwards until it clicks into place.



4. Route the telephone line cord through the channel as shown below. Then plug the other end of the telephone line cord into a telephone wall jack. Mount the telephone base on the mounting plate. Make sure the mounting holes in the telephone aligns with the mounting studs on the mounting plate.



5. Plug one end of the coiled handset cord into the handset jack on the left side of the telephone base. Plug the other end into the handset and hang up.



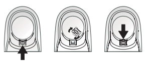
Getting started

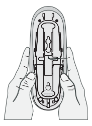
Tabletop installation

To return the bracket from wall installation to tabletop position, follow the instructions below.

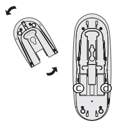
Make sure the other end of the telephone line cord is unplugged from the telephone wall jack.

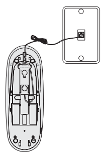
1. Lift the handset and place it aside. On the telephone base, press and slide the handset cradle tab upwards until it is out of the slot. Rotate the tab so that the end with the hook is down. Then insert the tab back into its slot until it snaps into place.
2. Hold the telephone base with both hands with the bottom of the telephone base facing towards you, then slide the bracket downwards until it detaches from the telephone base.





3. Rotate the bracket 180 degrees to the tabletop position, insert the tabs on the bracket into slots ⓒ and ⓓ on the base, then push the bracket downwards until it clicks into place.
4. Route the telephone line cord through the channel as show below. Plug the other end of the telephone line cord into a telephone wall jack.





Telephone settings

You can use the feature menu to customize how this telephone works. See the corresponding pages for function details. After pressing **OPTIONS**, you can program the following features.

Feature summary (default settings indicated by *)

Features	Options	Functions
SET LANGUAGE	**ENGLISH*** **ESPANOL** **FRANCAIS**	Choose a desired language for the screen display (page 11).
SET CONTRAST	**1, 2 ,3*, 4, 5**	Adjust the screen brightness to a comfortable level (page 11).
HOME AREA CODE?	**HAC-_ _ _***	Set the telephone to recognize calls from your home area code if you subscribe to caller ID service provided by your local telephone company (page 11).
LOCAL AREA CODE?	**LAC1-_ _ _*** **LAC2-_ _ _*** **LAC3-_ _ _*** **LAC4-_ _ _***	Set up to 4 local area codes if you subscribe to caller ID service provided by your local telephone company (page 12).
SET TIME/DATE	**12:00AM 1/01***	Set the time and date (page 13).
SET TONE/ PULSE	**TONE*** **PULSE**	Choose tone or pulse dialing mode (page 13).

The telephone screen will display prompts to help you set up the telephone when you first install it. Use **OPTIONS** to enter, save and move through menu operations.

1. When the first feature is displayed on the screen, press **OPTIONS** repeatedly to move through the menu.
2. Press **CALL LIST ▲** or **CALL LIST ▼** to scroll through setting options.
3. Press **OPTIONS** to save your selection and automatically advance to the next feature setup.
   -OR-
   Press **CLEAR** to exit without saving the selection and return to idle mode.

NOTE:

If you do not press any key to continue operations in 10 seconds, the telephone automatically exits the menu and returns to idle mode.

Telephone settings

Language selection

This telephone comes factory set for English displays. If you want to change the displayed language to **ESPANOL** (Spanish) or **FRANCAIS** (French), follow the steps below:

1. Press **OPTIONS** repeatedly until the screen displays **SET LANGUAGE**.
   -OR-
   When you first install batteries, the screen displays the language setting menu automatically. Skip to step 2.
2. Press **CALL LIST ▲** or **CALL LIST ▼** to select a desired language (**ENGLISH**, **FRANCAIS** or **ESPANOL**).
3. Press **OPTIONS** to save your selection and advance to the next feature setup.

Set contrast

Use this feature to adjust the screen brightness to a comfortable level from 1 (light) to 5 (dark).

To set contrast:

1. Press **OPTIONS** repeatedly until the screen displays **SET CONTRAST**.
2. Press **CALL LIST ▲** or **CALL LIST ▼** to scroll through contrast levels (1-5).
3. Press **OPTIONS** to save your selection and advance to the next feature setup.

Home area code

Program the home area code associated with your telephone number. It is necessary to program a home area code so the telephone can properly display incoming calls and dial telephone numbers from the call log.

1. Press **OPTIONS** repeatedly until the screen displays In **HOME AREA CODE?**.
2. Press **CALL LIST ▲** or **CALL LIST ▼** to scroll through number options from 0 to 9. Select the appropriate number for the first digit of your home area code.
   -OR-
   Lift the handset. Then enter the three-digit home area code. Skip to step 5.
3. Press **DISPLAY DIAL** to save the first digit you entered and the cursor automatically moves to the next digit.
4. Repeat step 2 to enter the remaining digits.
5. After you have finished entering your home area code, press **OPTIONS** to save your setting and advance to the next feature setup.

Telephone settings

Home area code

For calls within your area code	
Dial:	**Enter in step 2:**
7 digits (telephone number, no area code)	Your area code
10 digits (area code + telephone number)	000
11 digits (1 + area code + telephone number)	000

Local area codes

Local area codes are area codes associated with other telephone numbers for which you must dial the area code, but do not need to dial **1**. This includes your own area code if you must dial the area code but without **1** to make calls in your own area code.

Up to four local area codes can be programmed. Do not program area codes for which you must dial a **1**.

1. Press **OPTIONS** repeatedly until the screen displays **LOCAL AREA CODE?**.
2. Press **CALL LIST ▲** or **CALL LIST ▼** to scroll through number options from 0 to 9. Select the appropriate number for the first digit of the local area code.
   -OR-
   Lift the handset. Then use the keypads to enter the three-digit local area code. Skip to step 5.
3. Press **DISPLAY DIAL** to save the first digit you entered and the cursor automatically moves to the next digit.
4. Repeat step 2 to enter the remaining digits.
5. After you have finished entering the three-digit local area code, press **OPTIONS** to save your setting.

For calls outside your area codes		
For:	**Dial:**	**Enter in step 2**
All calls outside your area code	11 digits (1+ area code + telephone number)	No local area code
Some calls outside your area code	10 digits (area code + phone number)	Area codes that do not require 1
If you dial 10 digits (area code + phone number) for calls within your own area code, include your area code as a local area code.		

Telephone settings

Set time/date

If you subscribe to caller ID service, the time and date are set automatically with each incoming call.

To set the time and date manually:

1. Press **OPTIONS** repeatedly until the screen displays **SET TIME/ DATE**.
2. Press **CALL LIST ▲** or **CALL LIST ▼** to select the appropriate number (12 hour format) for the hour. Press **DISPLAY DIAL** to save your setting and advance to the next setting.
3. When the minutes start flashing, use **CALL LIST ▲** or **CALL LIST ▼** to scroll through the list of numbers from 00 to 59 to select the appropriate number for the minutes. Press **DISPLAY DIAL** to save your setting and advance to the next setting.
4. When the month is flashing, use **CALL LIST ▲** or **CALL LIST ▼** to scroll through the list of numbers from 1 to 12 to select the appropriate number for the month. Press **DISPLAY DIAL** to save your setting and advance to the next setting.
5. When the date is flashing, use **CALL LIST ▲** or **CALL LIST ▼** to scroll through the list of numbers from 1 to 31 to select the appropriate number for the date. Press **DISPLAY DIAL** to return to step 2 above to make any corrections.
6. Press **OPTIONS** to save your setting and advance to the next feature setup.

Set tone/pulse

This telephone comes factory set for touch tone dialing. If you do not have touch tone dialing service, you can change this setting to **PULSE** by following these steps:

1. Press **OPTIONS** repeatedly until the screen displays **SET TONE/ PULSE**.
2. Press **CALL LIST ▲** or **CALL LIST ▼** to choose **TONE** or **PULSE**.
3. Press **OPTIONS** to save your selection and return to idle mode.

NOTE:

If you have pulse dial (rotary) service, you can temporarily switch to touch-tone dialing during a call by pressing TONE✱ (see **Temporary tone dialing** on page 15). After you hang up, the telephone automatically returns to pulse dialing mode.

Telephone operation

Making and answering calls

To make a call:

1. Lift the handset and wait for a dial tone.
2. Use the dial pad keys to enter the number you want to dial.
3. Place the handset on the telephone base to hang up.

To answer a call:

1. Lift the handset while the phone is ringing.
2. Place the handset on the telephone base to hang up.

Last number redial

The last number dialed is stored in redial memory automatically (up to 32 digits).

To redial the last number:

1. Lift the handset and wait for a dial tone.
2. Press **PAUSE/REDIAL** on the handset.
3. Replace the handset on the telephone base to hang up.

Ringer volume

Use the **RINGER** switch on the right side of the telephone base to adjust the ringer volume. You can set the ringer to off, low or high (**OFF**, **LO**, **HI**). If you set the ringer to **OFF**, the telephone will not ring when there is an incoming call. You can still see the caller ID information of the incoming call if you subscribe to caller ID service provided by your local telephone company.

Handset volume

When you are on a call, slide the volume switch on the handset to adjust the listening volume. You can set the ringer to low, middle or high (**LO**, **MID** or **HI**).

Telephone operation

Flash

If you subscribe to call waiting service with your local telephone service provider, you will hear a beep and the screen displays call information for new incoming calls while you are already on a call. Press **FLASH** on the handset to put your current call on hold and answer the new call. You can press **FLASH** any time to switch back and forth between calls. Contact your telephone company for information about subscriber services.

Mute

You can press and hold **MUTE** to mute the microphone. The other party will not hear you, but you will still be able to hear them. Release to return to the two-way conversation.

Temporary tone dialing

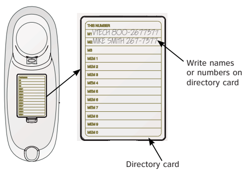
If you have pulse dial (rotary) service, you can switch to touch-tone dialing during a call. After you hang up or press **FLASH**, the telephone automatically returns to its original dial mode.

1. During a call, press TONE✱. Buttons pressed after this send touch-tone signals.
2. Use the dial pad keys to enter the number. The telephone sends touch-tone signals.
3. The telephone automatically returns to pulse dialing mode after you hang up.

Memory

Memory overview

This telephone can store up to 13 (3 one-touch and 10 two-touch) telephone numbers in memory locations for quick dialing. Each memory location can store a number that is up to 32 digits. You can write number and name information on the directory card that is attached on the telephone base.



Storing a number in a one-touch location

You can store up to 3 telephone numbers in one-touch locations **M1**, **M2** or **M3**. Each number can be up to 32 digits.

1. Lift the handset and press **PROG**,
2. Use the dial pad keys to enter the number you want to store. Press **PAUSE/REDIAL** once to store a 3-second pause in the dialing sequence, twice for a 6-second pause and so on.
   - OR -
   Press **PAUSE/REDIAL** to store the last number dialed.
3. Press a one-touch memory location (**M1**, **M2**, **M3**) where you want the number to be stored.

Reviewing a number stored in a one-touch location

1. Lift the handset and hold the switch hook on the handset.
2. Press a one-touch key (**M1**, **M2**, **M3**). The number stored in the one-touch location is displayed on the screen.

Memory

Dialing a number stored in a one-touch location

1. Lift the handset and wait for a dial tone.
2. Press a one-touch key where the number is stored (**M1**, **M2**, **M3**).

NOTE:

If you do not press any key in 10 seconds, the telephone returns to idle mode.

Storing a number in a two-touch location

You can store up to 10 telephone numbers in two-touch locations (MEMORY 0-9). Each number can be up to 32 digits.

To store a number in a two-touch location:

1. Lift the handset and press **PROG**.
2. Use the dial pad keys to enter the number you want to store. Press **PAUSE/REDIAL** once to store a 3-second pause in the dialing sequence, twice for a 6-second pause and so on.
   - OR -
   Press **PAUSE/REDIAL** to store the last number dialed.
3. Press **MEMORY**, then press the dial pad keys (0 through 9) where you want the number to be stored. The screen displays **A0 Pro** if you store the number in **MEMORY 0**, then automatically returns to idle mode.

Reviewing a number stored in a two-touch location

1. Lift the handset and the switch hook on the handset.
2. Press **MEMORY** and the dial pad keys (0 through 9). The number stored in the two-touch location is displayed on the screen.

Dialing a number stored in a two-touch location

1. Lift the handset and wait for a dial tone.
2. Press **MEMORY** and press the dial pad keys (0 through 9) where the desired number is stored.

NOTE:

Numbers stored in memory will be lost if the telephone line cord is unplugged from the telephone wall jack and there is no battery power for more than 10 minutes.

Caller ID operation

Caller ID information

Information about caller ID with call waiting

This product has a caller ID function with call waiting feature that works with service from your local telephone company.

Caller ID with call waiting lets you see the name and telephone number of the caller after the first ring, even when you are on another call.

This telephone deletes the oldest entry when the log is full to make room for new calls. If you answer a call before the information appears on the screen, it will not be saved in the caller ID history.

It may be necessary to change your telephone service to use this feature. Contact your telephone company if:

- You have both caller ID and call waiting, but as separate services (you may need combined service).
- You have only caller ID service, or only call waiting service.
- You do not have any caller ID or call waiting services.

This product can be used with regular caller ID service, or this product's other features can be used without subscribing to either caller ID or combined caller ID with call waiting service. There are fees for caller ID services, and they may not be available in all areas.

Depending on your service, you may see the caller's number or the caller's name and number. This product can provide information only if both you and the caller are in areas offering caller ID service and if both telephone companies use compatible equipment. The time and date are sent by the telephone company along with the call information.

NOTE:

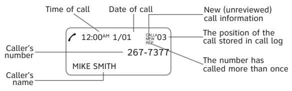
You must subscribe to caller ID with call waiting as a combined service to see caller ID information for a call waiting call. Check with your telephone company for its availability.

Caller ID operation

How caller ID works

If you subscribe to caller ID service provided by your local telephone company, information about each caller appears between the first and second ring. If you answer a call before the caller information appears on the screen, it will not be saved in the call log.

- The caller ID history stores information about the last 80 incoming calls. Each call can hold up to 13 digits for the telephone number and 16 characters for the name. If the number has more than 13 digits, only the first 13 digits are shown and saved in the call log. If the name has more than 16 characters, only the first 16 characters are shown and saved in the call log.
- Calls stored in caller ID history appear in reverse chronological order.
- You can review the call log to find out who has called, and to return the call without dialing the number.
- **TOTAL XX NEW XX** displays when there is new call information (including missed and unreviewed calls).
- **END OF LIST** displays when there are no call records stored in caller ID history.


Time of call
Date of call
New (unreviewed) call information
The position of the call stored in call log
The number has called more than once
Caller's number
Caller's name
12:00AM 1/01
CALL# NEW REP
03
267-7377
MIKE SMITH

- There are occasions when the screen displays special messages, see the following table for reference.

Caller ID special messages:

Displays	When
PRIVATE	The caller is blocking the name.
PPP	The caller is blocking the telephone number.
PRIVATE CALLER	The caller is blocking the name and number.
UNKNOWN	This caller's name is unavailable.
UUU	This caller's number is unavailable.
UNKNOWN CALLER	No information is available about this caller.
LONG DISTANCE	It is a long distance call and there is no information about this caller's name.

Caller ID operation

Reviewing call log

The calls received are stored in call log in reverse chronological order. Press **CALL LIST ▲** to review the last number called. Press **CALL LIST ▲** again and the screen displays **END OF LIST**. Press **CALL LIST ▼** to review the call log entries with the most recent number first. When you reach the end of the call log entries, the screen displays **END OF LIST**.

Display dial

1. When the telephone is idle, press **CALL LIST ▲** or **CALL LIST ▼** to find a desired entry.
2. Press **DISPLAY DIAL** and the screen displays **LIFT RECEIVER**.
   -OR-
   If you need to add or remove the area code or a 1 at the beginning of the number, press **OPTIONS** repeatedly to scroll through the various dialing formats (area code + seven digit number, 1 + area code + seven digit number, seven digit number, 1 + seven digit number). Then press **DISPLAY DIAL**.
3. Then lift the handset. The telephone dials the number automatically.

NOTE:

- If you do not lift the handset in 10 seconds after the screen displays **LIFT RECEIVER**, the telephone will return to idle mode.
- If you have entered a home area code, telephone numbers from that area code may be displayed without the preceding 1, but they will be dialed correctly.

Deleting call log entries

You can delete an individual entry or all entries stored in the call log.

To delete a single entry:

- Press **CALL LIST ▲** or **CALL LIST ▼** to review call log entries, press **REMOVE** to delete the entry currently displayed. The screen automatically displays the number received prior to the one you deleted.

To delete all entries:

1. Press **CALL LIST ▲** or **CALL LIST ▼** to review call log entries. Press and hold **REMOVE** when viewing the entries, the screen displays **REMOVE ALL**?
2. Press **REMOVE** again to delete all the entries, and the screen displays **END OF LIST** and then automatically returns to idle mode.

Caller ID operation

Storing a call log entry into a one-touch location

You can store three call log entries in one-touch locations **M1**, **M2**, **M3**. Each location can hold a number with up to 13 digits.

1. Lift the handset.
2. Press **CALL LIST ▲** or **CALL LIST ▼** to display the call log entries.
   -OR-
   Press **CALL LIST ▲** or **CALL LIST ▼** to find an entry, then press **OPTIONS** repeatedly to scroll to a desired dialing formats (area code + seven digit number, 1 + area code + seven digit number, seven digit number, 1 + seven digit number).
3. Press **PROG** on the handset.
4. Press a one-touch location (**M1**, **M2**, or **M3**) where you want the number to be stored. The screen displays **E1** if you store the call log entry in **M1**.

Storing a call log entry into a two-touch location

You can store up to 10 call log entries into two-touch locations (**MEMORY 0** - **MEMORY 9**). Each location can hold a number with up to 13 digits.

1. Lift the handset.
2. Press **CALL LIST ▲** or **CALL LIST ▼** to display the call log entries.
   -OR-
3. Press **CALL LIST ▲** or **CALL LIST ▼** to find an entry, then press **OPTIONS** repeatedly to scroll to a desired dialing formats (area code + seven digit number, 1 + area code + seven digit number, seven digit number, 1 + seven digit number).
4. Press **PROG** on the handset.
5. Press **MEMORY**, then press any dial pad key (**0** through **9**) where you want the number to be stored. The screen displays **A0** if you store the call log entry into **MEMORY 0**.

NOTE:

If you do not press any key in 10 seconds, the procedure will time out and you have to start from the beginning.

Appendix

Troubleshooting

If you have difficulty with your telephone, please try the suggestions below. For customer service or technical support, please call our Customer Service Hotline or Technical Inquiry Hotline in your respective country. Please refer to the hotline number printed on the back cover page.

My telephone does not work at all.

- Make sure the other end of the telephone line cord is plugged firmly into the wall jack.
- Disconnect the telephone base from the wall jack and plug in a working telephone. If this telephone does not work, the problem is probably in the wiring or the local service. Call the local telephone company (charges may apply).

I cannot get a dial tone.

- First try all the suggestions above.
- Inspect the coiled handset cord. Make sure both ends are connected firmly.
- Make sure the switch hook is not held.
- Make sure the telephone line cord is plugged in properly.
- Disconnect the telephone base from the telephone jack and connect a different telephone. If there is no dial tone on the telephone either, the problem is in your wiring or local service. Contact your local telephone company (charges may apply).

The telephone does not ring when there is an incoming call.

- Make sure the Ringer is on (page 14).
- Make sure the telephone line cord is plugged in properly.
- Make sure your handset is correctly put on the telephone base.
- There may be an extension telephone on the telephone line to allow it to ring simultaneously. Try unplugging it.
- If the other telephones in your home are having the same problem, the problem is in the wiring or local service. Contact the local telephone company (charges may apply).
- Other electronic products can cause interference to your telephone. Try installing your telephone as far as possible from the following electronic devices: wireless routers, radio, radio towers, pager monitors, televisions, VCRs, personal computers, kitchen appliances and other cordless telephones.
- Test a working telephone at the same telephone jack. If another telephone has the same problem, the problem is in the telephone jack. Contact your local telephone company (charges may apply).

I cannot dial out.

- First, try all the above suggestions.
- Make sure there is a dial tone before dialing.

Appendix

Troubleshooting

- Make sure the telephone is set to the correct dial mode (pulse dial or tone dial) for the service in your area. Refer to the **Telephone settings** section of this user's manual (page 13) to set the dial mode.
- Check that all the telephones connected to the same telephone line are hung up.
- If the other telephones in your home are having the same problem, the problem is in the wiring or local service. Contact your local telephone company (charges may apply).
- Eliminate any background noise. Noise from a television, radio, or other appliances may cause the telephone to not dial out properly. If you cannot eliminate the background noise, first try muting the telephone before dialing, or dialing from another room in your home with less background noise.

My calls fade out or cut in and out when I am using the telephone.

- Other electronic products can cause interference to your telephone. Try installing your telephone as far as possible from the following electronic devices: wireless routers, radio, radio towers, pager monitors, televisions, VCRs, personal computers, kitchen appliances and other cordless telephones.
- If the other telephones in your home are having the same problem, the problem is in the wiring or local service. Contact your local telephone company (charges may apply).

I hear other calls when using the telephone.

- Disconnect the telephone base from the telephone jack. Plug in a different telephone. If you still hear other calls, the problem is probably in the wiring or local service. Call your local telephone company.

My caller ID features are not working properly.

- Caller ID is a subscription service. You must subscribe to this service from your local telephone company for this feature to work on your telephone.
- The caller may be calling from an area which does not support caller ID.
- Both you and the caller's telephone companies must use equipment which are compatible with caller ID service.
- If you subscribe to digital subscriber line (DSL) high-speed Internet service through your telephone lines, you must install a DSL filter between the telephone base and the telephone wall jack. The filter prevents noise and caller ID problems caused by DSL interference. Please contact your DSL service provider for more information about DSL filters.

Appendix

Troubleshooting

The system does not receive caller ID or the system does not display caller ID during call waiting.

- Make sure you subscribe to caller ID with call waiting features services provided by the local telephone company.
- The caller may be calling from an area which does not support caller ID.
- Both you and the caller's telephone companies must use equipment which are compatible with caller ID service.
- If you subscribe to digital subscriber line (DSL) high-speed Internet service through your telephone lines, you must install a DSL filter between the telephone base and the telephone wall jack. The filter prevents noise and caller ID problems caused by DSL interference. Please contact your DSL service provider for more information about DSL filters.

My telephone cannot store numbers in memory.

- Make sure you press the correct sequence of buttons for storing numbers.
- If you do not do press any keys in 10 seconds when programming an entry, the procedure will time-out and you need to begin the operation again.
- Try calling the number to be stored in memory. When the call ends, press **PROG**, **PAUSE/REDIAL**, then a one-touch button (**M1**, **M2** or **M3**), or **MEMORY** and a memory location (**0** through **9**).

My handset screen is blank.

- Make sure the telephone handset cord is properly connected to the handset and the telephone base.
- Make sure the telephone line cord is properly plugged into the telephone wall jack.
- Make sue you use only four AA alkaline batteries.
- Make sure the four AA alkaline batteries are installed correctly (page 5).

Common cure for electronic equipment.

If your telephone does not seem to be responding normally, try putting the handset in its base. If it does not seem to respond, do the following (in the order listed):

- Unplug the telephone line cord from the telephone wall jack.
- Un-install the batteries from the battery compartment.
- Wait a few minutes.
- Re-install the batteries into the battery compartment and place the corded handset back.
- Plug the telephone line cord into the wall jack.

Appendix

Maintenance

Taking care of your telephone

Your telephone contains sophisticated electronic parts, so it must be treated with care.

Avoid rough treatment

Place the handset down gently. Save the original packing materials to protect your telephone if you ever need to ship it.

Avoid water

Your telephone can be damaged if it gets wet. Do not use the telephone outdoors in the rain, or handle it with wet hands. Do not install the telephone near a sink, bathtub or shower.

Electrical storms

Electrical storms can sometimes cause power surges harmful to electronic equipment. For your own safety, take caution when using electrical appliances during storms.

Cleaning your telephone

Your telephone has a durable plastic casing that should retain its luster for many years. Clean it only with a soft cloth slightly dampened with water or a mild soap. Do not use excess water or cleaning solvents of any kind.

Remember that electrical appliances can cause serious injury if used when you are wet or standing in the water. If the telephone base should fall into the water, DO NOT RETRIEVE IT UNTIL YOU UNPLUG THE POWER CORD AND TELEPHONE LINE CORD FROM THE WALL. Then remove the telephone by the unplugged cords.

Appendix

Important safety instructions

When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock and injury, including the following:

1. Read and understand all instructions.
2. Follow all warnings and instructions marked on the product.
3. Unplug this product from the wall outlet before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.
4. Do not use this product near water.
5. Do not place this product on an unstable table, shelf, stand or other unstable surfaces.
6. Slots and openings in the back or bottom of the telephone base and handset are provided for ventilation. To protect them from overheating, these openings must not be blocked by placing the product on a soft surface such as a bed, sofa or rug. This product should never be placed near or over a radiator or heat register. This product should not be placed in any area where proper ventilation is not provided.
7. This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply in your home or office, consult your dealer or local power company.
8. Do not allow anything to rest on the power cord. Do not install this product where the cord may be walked on.
9. Never push objects of any kind into this product through the slots in the telephone base or handset because they may touch dangerous voltage points or create a short circuit. Never spill liquid of any kind on the product.
10. To reduce the risk of electric shock, do not disassemble this product, but take it to an authorized service facility. Opening or removing parts of the telephone base or handset other than specified access doors may expose you to dangerous voltages or other risks. Incorrect reassembling can cause electric shock when the product is subsequently used.
11. Do not overload wall outlets and extension cords.
12. Unplug this product from the wall outlet and refer servicing to an authorized service facility under the following conditions:
    - When the power supply cord or plug is damaged or frayed.
    - If liquid has been spilled onto the product.
    - If the product has been exposed to rain or water.
    - If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operation instructions. Improper adjustment of other controls may result in damage and often requires extensive work by an authorized technician to restore the product to normal operation.
    - If the product has been dropped and the telephone base and/or handset has been damaged.
    - If the product exhibits a distinct change in performance.

Appendix

Important safety instructions

13. Avoid using a telephone (other than cordless) during an electrical storm. There is a remote risk of electric shock from lightning
14. Do not use the telephone to report a gas leak in the vicinity of the leak.
15. Only put the handset of your telephone next to your ear when it is in normal talk mode.
16. The power adapters are intended to be correctly oriented in a vertical or floor mount position. The prongs are not designed to hold the plug in place if it is plugged into a ceiling or an under-the-table/cabinet outlet.

SAVE THESE INSTRUCTIONS

Technical specifications

Operating temperature	32°F — 122°F (0°C — 50°C)
Size	Handset: 7.2 in x 2.13 in x 1.93 in (183 mm x 54 mm x 49 mm) Telephone base (tabletop): 8.9 in x 3.15 in x 3.09 in (226 mm x 80 mm x 78.5 mm) Telephone base (wall installation): 8.9 in x 3.15 in x 2.28 in (226 mm x 80 mm x 58 mm)
Weight	Handset (including the coiled handset cord): 189 g (0.416 lb) Telephone base (including the telephone line cord): 196 g (0.432 lb)
Battery	4 AA alkaline batteries
Memory	Memory: 13 memory locations; up to 32 digits Call log: 80 memory locations; up to 13 digits and 16 characters

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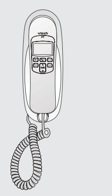
VTech Electronics (HK) Ltd.
21/F,C.N.T. House, No.120 Johnston Road, Wan Chai, Hong Kong.
Customer Service Centre Tel: 852-2776 3223
Technical Inquiry Hotline Tel: 852-2667 7433

Search Commercial Inc.
2F #38 Jupiter St., Bel-Air Village, Makati City, Philippines
Customer Service Hotline: (632) 899 0102

vtech
Innovation Beyond Technology™

操作說明書

www.vtech.com



型號：CD1261

歡迎

歡迎您購買偉易達新產品。在使用電話之前，請先閱讀本說明書中第 26 頁的重要安全指引。

本說明書包括所有功能的操作，以及安裝操作偉易達新電話時可能遇到的疑難問題。請詳細閱讀本說明書，並確保正確安裝和使用多功能創新的偉易達新產品。若本產品未能正常操作，請聯絡偉易達電子產品（香港）有限公司。

客戶服務中心熱線：852-2776 3223

技術支援熱線：852-2667 7433

安全信息

⚠ **注意：**為減少對人造成的燒傷和受傷以及對產品造成的損壞，請仔細閱讀並遵從以下說明：

1. 僅使用 4 枚 AA 鹼性電池。
2. 安全處理電池。不可燒毀和刺穿電池，否則將會像其他同類電池那樣釋放出對人體有害的腐蝕性物質。
3. 請勿敲開或切斷電池，因為釋放出來的電解質具有腐蝕性，可能對眼睛和皮膚造成損傷。如果吞入體內可能會引起中毒。
4. 處理電池時需小心謹慎，以免造成短路。勿讓戒指、手鐲或鑰匙等導電物接觸電池。短路時電池或導電物可能因過熱而造成危險。
5. 僅可使用與本操作說明書中的說明和產品局限性相符，且經鑒定能夠在本電話中使用的電池。
6. 注意電池和金屬觸體之間的兩極位置是否相符。
7. 請勿拆開您的電話。電話內不含用戶可維修的部件。如需維修，請洽詢合格的服務人員。

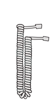
開始

包裝組件

保管好您的銷售收據和原始包裝，以便維修時使用。

核對並確保產品包裝中包含以下組件：

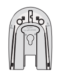
操作說明書



電話連接線

手機

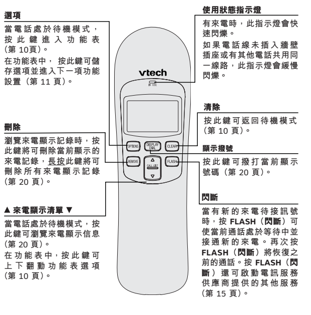
附有安裝托架和固定電話線的主機



安裝托架（已附加）

開始

手機配置



選項

當電話處於待機模式，按此鍵進入功能表（第 10頁）。

在功能表中，按此鍵可儲存選項並進入下一項功能設置（第 11 頁）。

刪除

瀏覽來電顯示記錄時，按此鍵將可刪除當前顯示的來電記錄，長按此鍵將可刪除所有來電顯示記錄（第 20 頁）。

▲ 來電顯示清單 ▼

當電話處於待機模式，按此鍵可瀏覽來電顯示信息（第 20 頁）。

在功能表中，按此鍵可上下翻動功能表選項（第 10 頁）。

使用狀態指示燈

有來電時，此指示燈會快速閃爍。

如果電話線未插入牆壁插座或有其他電話共用同一線路，此指示燈會緩慢閃爍。

清除

按此鍵可返回待機模式（第 10 頁）。

顯示撥號

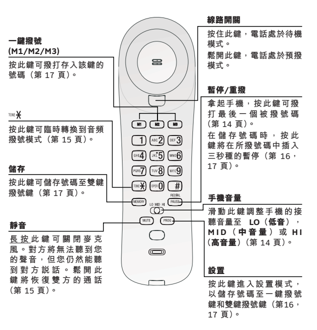
按此鍵可撥打當前顯示號碼（第 20 頁）。

閃斷

當有新的來電待接訊號時，按 **FLASH**（**閃斷**）可使當前通話處於等待中並接通新的來電。再次按 **FLASH**（**閃斷**）將恢復之前的通話。按 **FLASH**（**閃斷**）還可啟動電訊服務供應商提供的其他服務（第 15 頁）。

開始

手機配置



一鍵撥號 (M1/M2/M3)

按此鍵可撥打存入該鍵的號碼（第 17 頁）。

TONE✱

按此鍵可臨時轉換到音頻撥號模式（第 15 頁）。

儲存

按此鍵可儲存號碼至雙鍵撥號鍵（第 17 頁）。

靜音

長按此鍵可關閉麥克風。對方將無法聽到您的聲音，但您仍然能聽到對方說話。鬆開此鍵將恢復雙方的通話（第 15 頁）。

線路開關

按住此鍵，電話處於待機模式。

鬆開此鍵，電話處於預撥模式。

暫停/重撥

拿起手機，按此鍵可撥打最後一個被撥號碼（第 14 頁）。

在儲存號碼時，按此鍵將在所撥號碼中插入三秒種的暫停（第 16，17 頁）。

手機音量

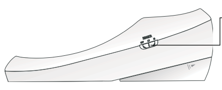
滑動此鍵調整手機的接聽音量至 **LO**（**低音**），**MID**（**中音量**）或 **HI**（**高音量**）（第 14 頁）。

設置

按此鍵進入設置模式，以儲存號碼至一鍵撥號鍵和雙鍵撥號鍵（第16，17 頁）。

開始

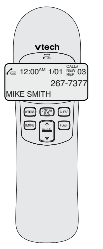
主機配置



鈴聲音量

滑動此按鈕調整鈴聲音量至關閉，低音量或高音（**OFF**，**LO** 或 **HI**）（第 14 頁）。

手機屏幕顯示信息



屏幕圖示

CALL#	來電記錄在來電顯示清單中的位置。
NEW	有新的來電（未瀏覽）。
REP	來自同一號碼的重複來電。
☎	電話線未插入牆壁插座。 本機或同一線路的其他電話正在使用中。
LOW	電池電量低。

屏幕顯示信息

REMOVE ALL?	刪除所有來電顯示記錄。
END OF LIST	您已經來到來電顯示清單的末尾。
Pro	設置一鍵和雙鍵撥號。
LIFT RECEIVER	提醒您一個來電顯示記錄將會在您拿起手機時撥出。
TOTAL XX NEW XX	在來電顯示清單中全部來電記錄數和新（未瀏覽）的來電記錄數。

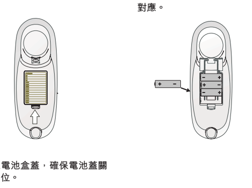
開始

電池安裝

使用電話之前，您需要安裝 4 枚有效的 AA 鹼性電池作為能量儲備並確保某些電話功能能正常運作。只有安裝了四枚電池，來電顯示和 **IN USE** 燈才能正常運作。如果未安裝有效電池，只有手機被拿起時，屏幕才會有顯示。

如果您從牆身插座上拔掉電話線，或您失去電話服務超過 10 分鐘，且未安裝有效電池，將會失去以下信息：來電顯示清單，一鍵和雙鍵撥號記錄，重撥清單以及功能表中的所有設置。建議您初次安裝時使用新電池，并在屏幕顯示電池電量低圖標 LOW 時，立即更換新的電池。

1. 按拉鉤並向上拉，打開電池盒蓋。
2. 在電池盒中放置四枚 AA 鹼性電池並使這些電池與電池盒內標籤 +（正）和 -（負）極相對應。



3. 關上電池盒蓋，確保電池蓋關閉到位。

注意：

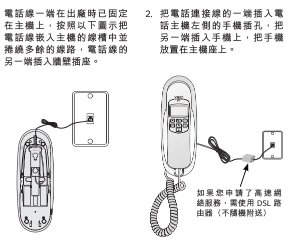
- 請勿混合使用新舊電池，並勿將鹼性電池和標準（碳）電池混雜使用。
- 更換電池之後，需重設時間，您可參考第 13 頁的設置時間/日期，重新設置時間。
- 在您每次更換電池之前，先把電話線從牆身插座中拔出。
- 每六個月安裝新的電池，以便維持來電顯示清單和電話儲存目錄。
- 若未安裝電池，而電話被插入牆身插座，當你拿起電話時，屏幕通過電話線提供的電力來顯示操作。在這種狀態下操作時，屏幕會比平時暗淡。

開始

電話安裝

按照以下步驟安裝電話。如果您申請的是通過電話線運行的高速網絡服務（數字用戶線路-DSL），應在電話線和牆壁電話插座之間安裝一個 DSL 路由器。該路由器能防止由 DSL 幹擾而造成的噪音和來電顯示問題。請聯絡您的 DSL 服務供應商以獲取更多有關 DSL 路由器的信息。

1. 電話線一端在出廠時已固定在主機上，按照以下圖示把電話線嵌入主機的線槽中並捲繞多餘的線路，電話線的另一端插入牆壁插座。
2. 把電話連接線的一端插入電話主機左側的手機插孔，把另一端插入手機上，把手機放在主機座上。

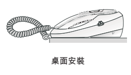


如果您申請了高速網絡服務，需使用 DSL 路由器（不隨機附送）

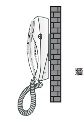
開始

安裝方式

您可以選擇把電話安裝在桌面上或牆上使用。按照以下說明依您想要的安裝模式安裝您的電話。



桌面安裝



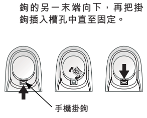
牆上安裝

牆上安裝

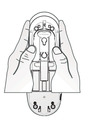
您的電話主機是為桌面安裝準備的，如果您想把電話安裝在牆上，需把隨機附帶的牆上安裝托架連接到具有標準雙釘的牆上電話安裝板。如果沒有牆上安裝板，您可以去五金器具店或消費品電子零售店中購買一個。您可能需要專業人員為您安裝牆上安裝板。

在安裝之前，請確保電話線的另一端未插入牆上電話插座。請按照以下說明把電話安裝到牆上。

1. 按壓主機座上的手機掛鉤，同時向上滑動掛鉤並使之完全脫離槽口。翻轉掛鉤使掛鉤的另一末端向下，再把掛鉤插入槽孔中直至固定。
2. 雙手握住電話主機，使電話主機底部朝向您，向上滑動電話安裝托架直至托架完全脫離主機。

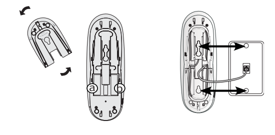


手機掛鉤

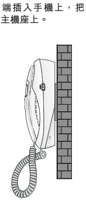


開始

3. 旋轉安裝托架 180 度對應牆上安裝位置，把托架上的突出部位插入主機座上的槽口 ⓐ 和槽口 ⓑ，接著把安裝托架向上推直至固定在相應的位置上。
4. 按照以下圖示把電話線嵌入主機的線槽中並捲繞多餘的線路，電話線的另一端插入牆身插座。把電話主機安裝在安裝板上，確保主機上的牆壁安裝孔對準牆壁上的圖釘。



5. 把電話連接線的一端插入電話主機左側的手機插孔，把另一端插入手機上，把手機放在主機座上。



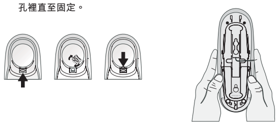
開始

桌面安裝

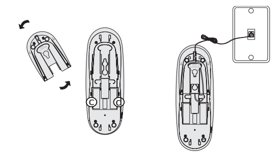
按照以下說明，把安裝托架從牆上取下，放回到桌面。

安裝之前，請確保電話線的另一端已從牆壁上的電話插座拔下。

1. 拿起手機，放置邊上，按壓並向上滑動電話主機座上手機掛鉤，並使之完全脫離槽口。翻轉掛鉤使掛鉤的另一端向下，再把掛鉤安裝在槽孔裡直至固定。
2. 雙手握住電話主機，使電話主機底部朝向您，同時向下滑動托架直至托架完全脫離主機。



3. 旋轉托架180度至桌面安裝位置，把托架上的突出部位插入主機座上的槽口 ⓒ 和槽口 ⓓ。接著把安裝托架向下推直至固定在相應的位置上。
4. 按照以下圖示把電話線嵌入主機的線槽中並捲繞多餘的線路，電話線的另一端插入牆壁插座。



電話設置

您可通過功能表，把電話設置成所需的工作模式。請閱讀相應的章節，獲取各功能的詳細說明。按 **OPTIONS** 之後，您可以設置以下功能。

功能概覽（標示*表示默認設置）

主功能表	選項	功能描述
SET LANGUAGE	**ENGLISH*** **ESPANOL** **FRANCAIS**	選擇一種屏幕顯示語言（第 11 頁）。
SET CONTRAST	**1, 2 ,3*, 4, 5**	調整屏幕對比度（第 11 頁）。
HOME AREA CODE?	**HAC-_ _ _***	如果您向當地電話公司申請了來電顯示服務，可通過該功能表設置使電話能夠識別來自您當地的來電（第 11 頁）。
LOCAL AREA CODE?	**LAC1-_ _ _*** **LAC2-_ _ _*** **LAC3-_ _ _*** **LAC4-_ _ _***	如果您申請了當地電話公司提供的來電顯示服務，通過此功能表可設置 4 個本地區號（第 12 頁）。
SET TIME/DATE	**12:00AM 1/01***	設置時間和日期（第 13 頁）。
SET TONE/ PULSE	**TONE*** **PULSE**	選擇音頻或脈衝撥號模式（第 13 頁）。

當您初次安裝電話之後，電話屏幕顯示將幫助您設置電話。使用 **OPTIONS**（**選項**）進入、儲存或翻動功能表選項。

1. 當屏幕顯示第一個功能表時，連續按 **OPTIONS** 進行功能表設置。
2. 按 **CALL LIST ▲** 或 **CALL LIST ▼** 翻動瀏覽功能表選項。
3. 按 **OPTIONS** 儲存您的設置，屏幕自動進入下一個功能表。

   或

   按 **CLEAR** 取消設置，返回待機模式。

注意：

如果您在 10 秒之內不按任何鍵，電話將自動退出功能表並返回待機狀態。

電話設置

語言選擇

電話出廠語言為英語，如果您需把語言顯示設置為 **ESPANOL**（西班牙語）或 **FRANCAIS**（法語），請按照以下步驟：

1. 連續按 **OPTIONS** 直到屏幕顯示 **SET LANGUAGE**。

   或

   當您初次安裝電池時，屏幕自動顯示語言設置功能表。至步驟 2。
2. 按 **CALL LIST ▲** 或 **CALL LIST ▼** 選擇您需要的英語、法語或西班牙語（**ENGLISH**，**FRANCAIS** 或 **ESPANOL**）。
3. 按 **OPTIONS** 儲存您的設置，屏幕進入下一個功能表。

設置屏幕對比度

使用此功能表可調整屏幕亮度至合適的水平1至5（由亮至暗）。

設置屏幕對比度：

1. 連續按 **OPTIONS** 至屏幕顯示 **SET CONTRAST**。
2. 按 **CALL LIST ▲** 或 **CALL LIST ▼** 翻動對比度水平（1 至 5）。
3. 按 **OPTIONS** 儲存您的設置，屏幕進入下一個功能表。

本地區號

設置與您的電話號碼相匹配的本地區號，以便電話能正確顯示來電信息和撥打來電記錄。

1. 連續按 **OPTIONS** 至屏幕顯示 **HOME AREA CODE?**。
2. 按 **CALL LIST ▲** 或 **CALL LIST ▼** 翻動數字選項 0 至 9。為您的區號的第一個號碼選擇相應的數字。

   或

   拿起手機，輸入三個數字的區號。至步驟 5。
3. 按 **DISPLAY DIAL** 儲存您輸入的第一個數字，光標自動移至下一個數字上。
4. 重複步驟 2 輸入剩下的兩個數字。
5. 在您輸入本地區號之後，按 **OPTIONS** 儲存您的區號，屏幕進入下一個功能表。

電話設置

本地區號

來自本地區號的來電	
撥打：	**在步驟 2 輸入：**
七個數字 （電話號碼，無本地區號）	本地區號
十個數字 （區號 + 電話號碼）	000
十一個數字 （1 + 區號 + 電話號碼）	000

地區區號

地區區號通常同其他一些您呼叫時需要撥打區號，但是不需要加撥 **1** 的號碼相關聯。如果您撥打本地號碼時也必須輸入區號但是不需加撥 **1**，您的本地區號也需要包括在地區區號內。

您最多可以儲存四個地區區號。如果您呼叫外地號碼時必須加撥 **1**，請勿設置地區區號。

1. 連續按 **OPTIONS** 至屏幕顯示 **LOCAL AREA CODE?**。
2. 按 **CALL LIST ▲** 或 **CALL LIST ▼** 翻動數字選項 0 至 9。為您設置的地區區號的第一個號碼選擇相應的數字。

   或

   拿起手機，使用鍵盤輸入三個數字的地區區號。至步驟 5。
3. 按 **DISPLAY DIAL** 儲存您輸入的第一個數字，光標自動移至下一個數字上。
4. 重複步驟 2， 輸入剩下的兩個數字。
5. 在輸入三個數字的地區區號之後，按 **OPTIONS** 儲存您的設置，屏幕進入下一個功能表。

來自外地區號的來電		
對於：	**撥打：**	**步驟 2 中輸入：**
來自外地區號 的所有來電	十一個數字 （1 + 區號 + 電話號碼）	無地區區號
部份來自外地區號 的來電	十個數字 （區號 + 電話號碼）	區號中不需要 加撥 1
如果您撥打本地號碼也需要撥十個數字（區號 + 電話號碼），請將您的本地區號也設置為地區區號。		

電話設置

設置時間和日期

如果您申請了來電顯示服務，時間和日期將隨著來電顯示記錄自動被設置。

手動設置時間和日期：

1. 連續按 **OPTIONS**，直到屏幕顯示 **SET TIME/DATE**。
2. 按 **CALL LIST ▲** 或 **CALL LIST ▼** 選擇合適的數字作為小時（12 小時制）。按 **DISPLAY DIAL** 儲存設置，並進入下一項設置。
3. 當代表分鐘的數字在閃爍時，按 **CALL LIST ▲** 或 **CALL LIST ▼** 翻動數字列表從 00 至 59，選擇合適的數字作為分鐘。按 **DISPLAY DIAL** 儲存此設置，並進入下一項設置。
4. 當代表月份的數字在閃爍時，按 **CALL LIST ▲** 或 **CALL LIST ▼** 翻轉數字列表從 1 至 12 選擇合適的數字作為月份。按 **DISPLAY DIAL** 儲存此設置，並進入下一項設置。
5. 當代表日期的數字在閃爍時，按 **CALL LIST ▲** 或 **CALL LIST ▼** 翻動數字列表從 1 至 31 作為日期。按 **DISPLAY DIAL** 儲存此設置，並返回步驟 2 進行任何修改。
6. 按 **OPTIONS** 儲存設置，並進入下一個功能表。

設置音頻/脈衝撥號模式

本電話出廠設置為音頻撥號模式，如果無音頻撥號服務，您可按照以下步驟設置成**脈衝**撥號模式（轉盤撥號）。

1. 連續按 **OPTIONS**，直到屏幕顯示 **SET TONE/PULSE**。
2. 按 **CALL LIST ▲** 或 **CALL LIST ▼** 選擇 **TONE**（**音頻模式**）和 **PULSE**（**脈衝模式**）。
3. 按 **OPTIONS** 儲存設置，並返回待機狀態。

注意：

當電話處於脈衝模式（轉盤撥號）時，您可在通話中按 TONE✱ 臨時切換到音頻模式（音頻撥號）（**臨時音頻撥號**第 15 頁）。當您掛線後，電話將自動恢復到脈衝模式（轉盤撥號）。

電話設置

撥打和接聽電話

撥打電話：

1. 拿起手機，等待撥號音。
2. 在鍵盤上輸入電話號碼。
3. 把手機放在主機座上掛線。

接聽來電：

1. 當電話鈴聲響起時，拿起手機。
2. 把手機放在主機座上掛線。

重撥最後一個號碼

最後一個被撥出的號碼將自動儲存在重撥清單中（號碼最長能容納 32 個數字）。

重撥最後一個號碼：

1. 拿起手機，等待撥號音。
2. 按手機上的 **PAUSE/REDIAL**。
3. 把手機放在主機座上掛線。

鈴聲音量

滑動電話主機右側的 **RINGER**（**鈴聲**）按鈕，調整鈴聲音量。您可把電話鈴聲音量設置成關閉，低音量 或高音量（**OFF**，**LO** 或 **HI**）。 如果您把鈴聲設置成 **OFF**（**鈴聲關閉**），當有來電時，電話將不會響鈴。如果您向當地電話服務供應商申請了來電顯示服務，您仍可看到來電顯示信息。

手機音量

通話中，滑動手機上的音量按鈕，調整接聽音量。您可以把音量設置成低，中，高（**LO**，**MID** 或 **HI**）。

電話設置

閃斷

如果您已向當地電話服務供應商申請來電待接服務。當您在通話時接到新的來電，將會聽到一聲嗶嗶聲，屏幕上也會顯示新來電信息。按手機上的 **FLASH** 鍵可使當前通話轉為等待中，並接聽新的來電。您可在任何時候按 **FLASH** 鍵進行兩個通話間的轉換。聯絡您的電話公司，以獲取更多有關來電待接服務的資訊。

靜音

通話時，長按 **MUTE** 鍵將會關閉麥克風。通話對方將無法聽到您的聲音，但您仍可聽到對方說話。鬆開此鍵可恢復雙方通話。

臨時音頻撥號

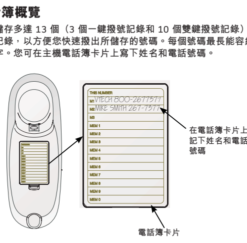
如果您的電話正處於脈衝撥號模式（轉盤撥號），通話時，您可把電話臨時轉換成音頻撥號模式。掛線或按 **FLASH** 鍵之後，電話將會自動恢復原來的撥號模式。

1. 通話時，按 TONE✱ 鍵。此後按鍵時電話會發出音頻信號。
2. 在鍵盤上輸入號碼。電話發出音頻信號。
3. 掛線。電話將自動恢復到脈衝撥號模式。

電話簿

電話簿概覽

您可儲存多達 13 個（3 個一鍵撥號記錄和 10 個雙鍵撥號記錄）電話號碼記錄，以方便您快速撥出所儲存的號碼。每個號碼最長能容納 32 個數字。您可在主機電話簿卡片上寫下姓名和電話號碼。



儲存號碼至一鍵撥號鍵

您可儲存三個電話號碼至一鍵撥號鍵 **M1**，**M2**，**M3** 中。每個號碼最長能容納 32 個數字。

1. 拿起手機，按 **PROG** 鍵。
2. 在鍵盤上輸入號碼。若按 **PAUSE/REDIAL** 鍵一次，則在撥打號碼中插入一個三秒鐘的暫停，按此鍵兩次將輸入六秒鐘的暫停，以此類推。

   或

   直接按 **PAUSE/REDIAL** 鍵儲存最後一個被撥出的號碼。
3. 按一個一鍵撥號鍵（**M1**，**M2**，**M3**），上面輸入的號碼將儲存在此鍵中。

瀏覽一鍵撥號鍵中的號碼

1. 拿起手機，按住手機上的線路開關鍵。
2. 按一鍵撥號鍵（**M1**，**M2**，**M3**）。屏幕會顯示儲存在此鍵中的號碼。

電話簿

撥打一鍵撥號鍵中的號碼

1. 拿起手機，等待撥號音。
2. 按已儲存號碼的一鍵撥號鍵（**M1**，**M2**，**M3**）。

注意：

如果在十秒之內未按任何鍵，電話將自動恢復到待機狀態。

儲存號碼至雙鍵撥號鍵

您可儲存 10 個號碼至雙鍵撥號鍵中 (MEMORY 0-9)。每個號碼最長能容納 32 個數字。

儲存號碼至雙鍵撥號鍵：

1. 拿起手機，按 **PROG** 鍵。
2. 在鍵盤上輸入號碼。若按 **PAUSE/REDIAL** 鍵一次，則在撥打號碼順序中插入一個三秒鐘的暫停，按此鍵兩次輸入六秒鐘的暫停，以此類推。

   或

   直接按 **PAUSE/REDIAL** 鍵儲存最後一個被撥出的號碼。
3. 按 **MEMORY** 鍵， 然後再按雙鍵撥號鍵（0 至 9）。如您把號碼儲存在 **MEMORY 0**，屏幕顯示 **A0 PRO**。電話自動恢復到待機狀態。

瀏覽雙鍵撥號鍵中的號碼

1. 拿起手機，按住手機上的線路開關鍵。
2. 按 **MEMORY** 鍵，然後按鍵盤數字鍵（0 至 9）。屏幕會自動顯示此鍵所儲存的號碼。

撥打雙鍵撥號鍵中的號碼

1. 拿起手機，等待撥號音。
2. 按 **MEMORY** 鍵，然後按已儲存號碼的雙鍵撥號鍵（0 至 9）。

注意：

如果電話線未插入牆壁插座，或無電池狀態超過 10 分鐘以上，儲存在目錄中的號碼將會消失。

來電顯示操作

來電顯示信息

有關來電顯示和來電待接方面的資訊。

本產品具有支援來電待接的來電顯示功能，只有在您申請了當地電話公司提供的來電顯示服務後，這些功能才能正常操作。

帶來電待接的來電顯示服務可以使您在來電第一聲鈴聲之後瀏覽來電者的姓名和電話號碼，即使您已處於通話中。

如來電顯示清單已滿，電話將會自動刪除最舊的來電記錄，並儲存最新的來電記錄。如果你在來電信息未顯示在屏幕前就接聽來電，則不會儲存此來電信息。

您可能需要更改電話服務類型，才能使這些功能有效。當出現以下情況時，請聯絡電話公司。

- 有來電顯示和來電待接的服務。但它們是相互獨立的。（您需要一個組合服務）
- 只有來電顯示，或只有來電待接服務。
- 既無來電顯示也無來電待接服務。

本產品在已申請一般來電顯示服務時可使用，或在未申請來電顯示服務或帶來電待接的組合服務時，其他功能也可以正常操作。申請來電顯示服務需支付費用，在某些區域可能不提供來電顯示服務。

根據所申請的來電顯示服務，您可以瀏覽來電者的號碼或姓名和號碼。只有您和來電者都處於能夠提供來電顯示服務的區域並且雙方的電話公司都使用可兼容的設備時，本產品才能顯示來電信息。時間和日期會與來電顯示信息一同從電話公司發送。

注意：

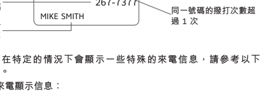
您必需申請帶來電待接功能的組合式來電顯示服務，才能在通話時看到待接來電的信息。向您的電話公司查詢您使用的來電顯示服務是否支援來電待接功能。

來電顯示操作

來電顯示的運作方式

如果您申請了電話公司提供的來電顯示服務，每一個來電信息將會在響鈴一聲至兩聲期間顯示在屏幕上。若您在來電信息顯示前接聽電話，那麼此來電將不會被儲存在來電顯示清單中。

- 來電顯示清單可儲存最新的 80 個來電信息。每一個來電號碼最長能容納 13 個數字，姓名最長能容納 16 個字母。當號碼超過13個數字，只顯示和儲存最前面的 13 個數字。當姓名超過16個字母，只顯示和儲存最前面的 16 個字母。
- 來電記錄在來電顯示清單中的顯示順序與時間順序相反。
- 通過來電顯示清單，可瀏覽來電者的姓名以及在不撥號碼的情況下撥出電話。
- 有新的來電時，屏幕會顯示 **TOTAL XX NEW XX**（包括未接和未被瀏覽的來電）。
- 當來電顯示清單中沒有來電記錄時，屏幕顯示 **END OF LIST**。



- 屏幕在特定的情況下會顯示一些特殊的來電信息，請參考以下表格。

特殊的來電顯示信息：

顯示信息	何時顯示
PRIVATE	來電姓名被隱藏。
PPP	電話號碼被隱藏。
PRIVATE CALLER	來電姓名和號碼被隱藏。
UNKNOWN	無法顯示來電姓名。
UUU	無法顯示來電號碼。
UNKNOWN CALLER	無法顯示任何來電信息。
LONG DISTANCE	長途來電，無法顯示來電姓名。

來電顯示操作

瀏覽來電顯示清單

來電是按照時間先後相反的順序儲存在來電記錄清單中的。按 **CALL LIST ▲**，瀏覽最新的一個來電。再按 **CALL LIST ▲** 鍵，屏幕顯示 **END OF LIST**。按 **CALL LIST ▼** 首先瀏覽最新來電。瀏覽到最後一個來電記錄時，屏幕顯示 **END OF LIST**。

顯示撥打/撥打來電記錄號碼

1. 待機時，按 **CALL LIST ▲** 或 **CALL LIST ▼**，選擇一個來電記錄。
2. 按 **DISPLAY DIAL** 鍵，屏幕顯示 **LIFT RECEIVER**（**拿起聽筒**）。

   或

   如果您需要在號碼前增加或刪除區號或 1。連續按 **OPTIONS**，翻動您所要撥打的號碼顯示模式（區號 + 七個數字號碼，1 + 區號 + 7 個數字號碼，七個數字號碼，1 + 七個數字號碼），接著按 **DISPLAY DIAL**。
3. 拿起手機，電話將自動撥出號碼。

注意：

- 如果您在屏幕顯示 **LIFT RECEIVER** 後十秒之內，未拿起手機，電話將恢復到待機狀態。
- 如果您輸入了一個本地區號，來自該區號的來電號碼將會顯示，但號碼之前的 1 可能不顯示，但此號碼仍然可被正確地撥出。

刪除來電記錄

您可以刪除來電清單中的一個記錄或所有記錄。

刪除一個記錄：

- 按 **CALL LIST ▲** 或 **CALL LIST ▼** 瀏覽來電記錄，按 **REMOVE** 刪除當前記錄。屏幕自動顯示比被刪除號碼先收到的另一個來電記錄。

刪除所有記錄：

1. 按 **CALL LIST ▲** 或 **CALL LIST ▼** 瀏覽來電記錄，當您在瀏覽時，長按 **REMOVE** 鍵，屏幕顯示 **REMOVE ALL?**。
2. 再按 **REMOVE** 刪除所有記錄。屏幕顯示 **END OF LIST**，電話自動恢復到待機狀態。

來電顯示操作

儲存來電記錄至一鍵撥號鍵

您可以儲存來電記錄至一鍵撥號鍵 **M1**，**M2**，**M3** 中，每鍵能儲存最長為 13 個數字的號碼。

1. 拿起手機。
2. 按 **CALL LIST ▲** 或 **CALL LIST ▼** 瀏覽來電記錄。

   或

   按 **CALL LIST ▲** 或 **CALL LIST ▼** 選擇一個來電記錄，連續按 **OPTIONS** 翻轉到您想要撥打的號碼顯示模式（區號+七位數字號碼，1 + 區號 + 七位數字號碼，七位數字號碼，1 + 七位數字號碼）。
3. 按手機上的 **PROG**。
4. 按一個一鍵撥號鍵（**M1**，**M2** 或 **M3**）。若您選擇的是 **M1**，屏幕上顯示 **E1**。

儲存來電記錄至雙鍵撥號鍵

您可以儲存 10 個來電顯示記錄至雙鍵撥號鍵 **(MEMORY 0-9)** 中，每個鍵中的號碼最長能容納 13 個數字。

1. 拿起手機。
2. 按 **CALL LIST ▲** 或 **CALL LIST ▼** 瀏覽來電記錄。

   或

   按 **CALL LIST ▲** 或 **CALL LIST ▼** 選擇一個來電記錄，連續按 **OPTIONS** 鍵翻轉到您想要撥打的號碼顯示模式（區號 + 七個數字號碼，1 + 區號 + 七個數字號碼，七個數字號碼，1 + 七個數字號碼）。
3. 按手機上的 **PROG**。
4. 按 **MEMORY**，接著按一個雙鍵撥號鍵（**0** 至 **9**）。如按數字鍵 0，屏幕上顯示 **A0**，這說明您已經把來電記錄儲存在 **MEMORY 0** 上。

注意：

如果在十秒之內未按任何鍵，過程將會中斷，您只能重新開始。

附錄

疑難排解

如遇到疑難問題，請嘗試以下建議。如需技術支援，請致電偉易達技術支援熱線：852-2667 7433。

我的電話無法操作。

- 確保電話線的另一端插入牆壁插座。
- 把電話主機從牆壁插座中拔出，插上另一部操作正常的電話，如果這部電話也不能正常操作，問題可能出自於線路和服務上。請聯絡當地的電話公司（可能需要支付費用）。

我無法聽到撥號聲。

- 首先嘗試以上建議。
- 檢查手機連接線，確保兩端的連接穩定和牢固。
- 確保手機上線路開關未被按住。
- 確保電話線的正確連接。
- 把電話主機從牆壁插座上拔出，插上另一部操作正常的電話，如果這部電話也沒有撥號音，問題可能出自於線路和服務上。請聯絡當地的電話公司（可能需要支付費用）。

來電時電話無法響鈴。

- 確保鈴聲未被關閉（第 14 頁）。
- 確保電話線的正確連接。
- 確保手機在主機上的正確放置。
- 也許同一線路的另外一部電話導致同時響鈴，嘗試斷開另外那部電話。
- 如果您家的其他電話機也存在不能響鈴的問題，問題可能出自於您的線路或當地電話公司的服務。請聯絡當地電話公司（可能需支付費用）。
- 其他電子產品可能對您的電話造成幹擾。您的電話的安裝位置應儘可能遠離以下電子設備：無線路由器，收音機，無線電訊塔，尋呼監視器，電視機，錄像機，私人電腦，廚房設備，和無線電話機。
- 使用另外一部操作正常的電話去檢測電話插座，若這部電話機也存在同樣的問題，則問題出自於電話插座。請聯絡當地電話公司（可能需要支付費用）。

附錄

疑難排解

我無法撥出電話。

- 首先嘗試以上建議。
- 確保撥出電話之前有撥號音。
- 確保符合您當地服務的電話撥號模式設置（音頻撥號或轉盤撥號）。參考操作說明書中**電話設置**部份（第 13 頁），設置正確的撥號模式。
- 檢查並確保連接在同一線路上的所有其他電話已掛機。
- 如果同一線路上的其他電話機也存在同樣的問題，問題可能出自於您的線路或當地電話公司的服務，請聯絡當地電話公司（可能需要支付費用）。
- 清除任何背景噪音，來自電視，收音機和其他設備的噪音可能導致電話無法正常撥出。若無法消除這些噪音，請在撥打電話之前使電話靜音，或在噪音干擾小的其他房間撥打。

在使用電話時，我的通話被切斷，或進入和退出其他線路。

- 其他電子產品可能對您的電話造成干擾。嘗試安裝您的電話使之儘可能的遠離以下電子設備：無線路由器，收音機，無線電訊塔，尋呼監視器，電視機，錄像機，私人電腦，廚房設備，和無線電話機。
- 若您家裡其他電話也存在同樣的問題，則問題可能出自於您的線路或服務。請聯絡當地電話公司（可能需支付費用）。

我在使用電話時聽到其他通話。

- 從電話插座上拔掉電話主機，插上另一部操作正常的電話，如果您仍然聽到其他通話，問題可能出自于線路或服務。請聯絡當地的電話公司。

我的來電顯示功能不能正常操作。

- 來電顯示是一種需要申請的服務，您必須向當地電話公司申請該項服務，使您的電話具有來電顯示功能。
- 來電者可能是來自一個不能支援來電顯示功能的區域。
- 您和來電者雙方電話公司必須使用能夠使來電顯示功能兼容的設備。
- 如果您申請的是通過電話線運行的數字用戶路線 (DSL) 即高速網絡服務, 應在電話主機和牆壁電話插座之間安裝一個 DSL 路由器。該路由器能防止由 DSL 干擾而造成的噪音和來電顯示問題。請聯絡您的 DSL 服務供應商以獲取更多有關 DSL 路由器的資訊。

附錄

疑難排解

電話無法收到來電信息，或在來電待接時無法顯示來電信息。

- 確保您已申請了當地電話公司提供的帶來電待接功能的來電顯示服務。
- 來電可能來自無法支援來電顯示功能的區域。
- 您和來電者雙方的電話公司必須使用能夠兼容來電顯示的設備。
- 如果您申請的是通過電話線運行的數位用戶路線 (DSL) 即高速網路服務, 應在電話主機和牆壁電話插座之間安裝一個 DSL 路由器。該路由器能防止由 DSL 干擾而造成的噪音和來電顯示問題。請聯絡您的 DSL 服務供應商以獲取更多有關 DSL 路由器的資訊。

我的電話不能儲存號碼到撥號鍵中。

- 確保您在儲存號碼時已依照正確順序按相應的按鍵。
- 如果在編輯狀態中，您在十秒之內未按任何鍵，編輯過程將停止，您需重新開始編輯。
- 嘗試撥打儲存在目錄中的號碼，當電話結束時，按 **PROG**，**PAUSE/REDIAL**，接著按一鍵撥號鍵（**M1**，**M2** 或 **M3**）或 **MEMORY** 和雙鍵撥號鍵（**0** 至 **9**）。

我的手機屏幕空白。

- 確保手機連接線已正確連接至電話主機和手機。
- 確保電話線已正確插入電話牆壁插座。
- 確保使用了4 枚 AA 鹼性電池。
- 確保 4 枚鹼性電池已正確安裝在主機上（第 5 頁）。

電子設備的一般保養。

如果您的電話未能正常反應，嘗試把手機放在主機上，如果仍然沒有任何反應，嘗試以下建議（按以下步驟順序）：

- 從電話牆壁插座上拔出電話線。
- 取出電池盒中的電池。
- 等待數分鐘。
- 重裝電池，並把手機放回主機座上。
- 把電話線插入牆壁插座。

附錄

產品保養

妥善保管和善待您的電話

本機由精密的電子元件構成，因此需妥善處理。

避免撞擊本產品

輕放手機。保管好產品的原始包裝材料，以備將來在運輸時保護產品。

避免潮濕

您的電話接觸到水時可能會損壞，請勿在室外雨中使用電話，或手濕時操作電話，請勿把電話安裝在水槽，浴缸，或浴室附近。

雷暴

雷暴有時會產生電湧而損壞電器。為了您的安全，在雷電中使用電器設備時要注意安全。

清洗您的電話

您的電話配有持久耐用的塑膠外殼使光澤維持數年，只能使用扭乾的軟布輕輕擦拭。請勿使用過量的水或任何洗滌劑沖洗產品。

切記，當你手濕或站在水中時使用電子設備，可能會造成嚴重的傷害。如果電話主機掉入水中，請先從牆上拔除電源線和電話線，再從水中取出電話。

附錄

重要安全指引

使用電話時，請遵從以下基本的安全預防措施，以減少起火，觸電和受傷的危險：

1. 閱讀並理解全部指引。
2. 遵從產品標籤上的警告和說明。
3. 清潔前，先切斷本產品電源，然後用扭乾的濕布清潔，不應使用液體或噴霧清潔劑。
4. 請勿在附近有水的地方使用電話。
5. 請勿將本產品置於不穩定的桌面，架子，樓臺或其他不穩定的表面。
6. 在主機和手機背面底部的槽和插口都是通風的。避免它們過熱，若將本產品置於柔軟的表面如床，沙發，或地毯上，這些插口將會被堵塞而無法通風。本產品絕不能置於暖氣或加熱器上或其周圍。本產品不能置於不通風的地方。
7. 本產品只能使用產品標籤上的電源，才能正常運行。如果不確定您家或辦公室的電源規格，請聯絡供應商或當地的電力公司。
8. 請勿讓任何物體壓在電話線上，請勿將產品安裝在會使人絆倒的地方。
9. 請勿將任何物體插入主機和手機上的插孔，這樣可能會接觸到危險的電壓或導致短路，請勿將任何液體灑在本產品上。
10. 為了減少觸電的危險，請勿私自拆開本產品，如有需要請送至經認可的服務商處拆裝。除了某些專門的渠道之外，拆開或移除電話主機和手機的某個部件可能使您接觸到危險的電壓或其他危險。不正確的拆裝電話，可能導致之後使用電話時觸電。
11. 請勿讓插座和線路的電壓負荷過重。
12. 如發生以下情況，請先把電話從牆壁插座中拔出，並咨詢經授權的服務公司。
    - 電線或插頭損壞或磨損。
    - 液體灑在電話上。
    - 產品置於雨中或水裡。
    - 產品按照操作說明未能正常操作。請僅按照說明書中提到的方法嘗試調整。除此之外的不當操作將可能導致電話受損，而且受損後通常需要專業的技術支援才能使電話恢復正常。
    - 本產品掉落，電話主機或手機被摔壞。
    - 產品性能出現明顯變化。
13. 避免在雷電中使用電話（除無線電話），因為有觸電的可能。
14. 切勿在煤氣洩漏的地方使用電話。
15. 確保電話正常操作時才貼近耳朵。
16. 火牛必須正確安裝在位於垂直或水平面上的插座上。如果您安裝在天花板、桌底或櫥櫃底下的插座上，火牛可能無法支撐而掉落。

請保存好這些指引

附錄

技術規格

工作溫度範圍	32°F — 122°F (0°C — 50°C)
規格大小	手機：7.2 in x 2.13 in x 1.93 in （183 毫米 X 54 毫米 x 49 毫米） 電話主機（桌面安裝）：8.9 in x 3.15 in x 3.09 in （226 毫米 X 80 毫米 X 78.5 毫米） 電話主機（牆上安裝）：8.9 in x 3.15 in x 2.28 in （226 毫米 X 80 毫米 X 58 毫米）
重量	手機（包括手機連接線）：189克 (0.416lb) 主機（包括電話線）：196克 (0.432lb)
電池	4 枚 AA 鹼性電池
電話內存容量	電話簿容量：13 個儲存記錄，單個記錄最多 32 個數字。 來電顯示容量：80 個來電記錄，單個記錄容量最多 13 個數字和 16 個字母。

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